AGENCY ESTIMATE

OF THE FISCAL IMPACT OF IMPLEMENTING

SB 256 2011 General Session

Teacher Effectiveness Evaluation Process

Sponsor: Sen. J. Stuart Adams

Agency Contact: Emily Eyre

Lead Analyst: Ben Leishman

Title: Research Consultant

Agency Utah State Office of Education Office: 801-538-7671 Cell: 801-635-9666

If you can check all five boxes to the right, you're almost done. If the bill obviously doesn't have an impact, you're done.

X State agencies will not require an appropriation to implement the bill. There is no fiscal impact on local governments.

There is no fiscal impact on businesses
 There is no fiscal impact on individuals.
 The bill will not affect revenues.

If it isn't so obvious, explain what's going on. The most usual explanation is the codification of existing practices. If necessary, explain why this bill has no fiscal impact.

Attachments welcome.

B. What parts of the bill cause fiscal impact?

Cite specific sections or line numbers.

Lines 80-82, 143-145, 165-167, 173-199, and 230-234 will impact LEAs, schools, and teachers.

C. Which program gets the appropriation?

Enter 3 letter Appropriation Unit Code.

For m	nultipl	le ar	propr	iations
This is		of		

D. Work Notes: Assumptions, calculations & what are we buying?

Explain the fiscal impact in plain English, detailing your assumptions, methods, & calculations.

List all direct costs. Identify one-time and ongoing costs. Detail FTE impacts.

Do not say, "\$50,000 in Current Expense." Be very specific about what this \$50,000 will buy.

Attachments encouraged.

Lines 143-144 directs each *school* to form a joint committee and develop an educator evaluation program based on the criteria described in lines 173-199. Developing such a program will be very costly to each school. There will be costs associated with data collection, processing, validation and evaluation.

One component of the evaluation program is student learning gains. Using such data will impose costs on schools to acquire and evaluate this data in a meaningful way. Some teachers do not have a standardized test associated with the courses they teach so student achievement data is not readily available for them.

Another component of the evaluation is input from parents, students, and community. A survey will have to be developed, administered, collected, and analyzed.

Because each school has different IT capacity and environments, the cost will vary greatly by school, but the average cost would be \$200,000 per school plus \$100 per

E. REVENUES		teacher for professions breakdown.	al development (lines 165-167). Se	e "Analysis" tab for cost
Select Fund	(Current Budget Year FY 2011	Coming Budget Year FY 2012	Future Budget Year FY 2013
	Total	0	0	0

F. COSTS by FUND Select Fund Current Budget Year FY 2011 Uniform School Fund Total O 219,450,000 79,500

G. COSTS by EXPENDITURE CATEGORY.					
Expenses by Category	Current Budget Year FY 2011	Coming Budget Year FY 2012	Future Budget Year FY 2013		
Personal Services		219,450,000	79,500		
Travel					
Current Expense					
DP Current Expense					
DP Capital Outlay					
Capital Outlay					
Other/Pass Thru					
Total	0	219,450,000	79,500		

H. Non-State Impacts Your estimate of how will the bill affect: Local Governments The cost to each school to develop an evaluation program would be approximately \$200,000 per school plus \$100 per teacher for professional development. Businesses Individuals Lines 80-82 impacts individual teachers . If they do not receive a satisfactory teaching performance their contract could be terminated. Lines 230-234 puts the responsibility on the teacher to improve their performance. 2010 Version 11.09 This is a draft fiscal note response from the Utah State Office of Education (USOE) and may be revised in the future. Attachments welcome.

Lines	Requirement to Implement	Assumption		rst- Year Cost	Ongoing Costs	
USOE Costs						
LEA Costs						
	Develop evaluation tools including a formal validity and					
	reliability study necessary for defensibility in firing					
143-145	practices	1084 schools; \$160,000 per school	\$	173,440,000		
143-145	Database programming and maintenance	1084 schools; \$40,000 per school	·	43,360,000		
		, , ,		, ,		
		26,500 teachers; \$100 per teacher for time, training,				
		and materials. Provide ongoing training for new hires				
165-167	Provide professional development to all teachers	(3% of current teacher population).		2,650,000		79,500
		Total Cost By Fund				
		TOTAL COST	\$	219,450,000	\$	79,500
		Personnel Services	\$	219,450,000	\$	79,500
		Travel				
		Current Expense				